

CONTRACT C WORKSHEET

ECP Required _____

PRON P29ANIX2 AMC 1 AMSC G ATC ARB6BTPDL 10887015 TDPL DATE 01/07/99NSN 1090008595972 NOMENCLATURE CONTROL ASSY

ENGINEERING EXCEPTIONS : The following engineering exceptions apply to this procurement action(s):

DOCUMENT SPI-10887015	DELETE INITIAL RELEASE	REPLACE WITH REV A (HARD COPY) 1 SHEET
DOCUMENT	DELETE	REPLACE WITH
10887015	----	----
11655424	----	----
11669648	REV. "A"	REV. "B"
7973784	09/29/89	09/20/89
8335050	06/17/97	06/19/97
DOCUMENT	DELETE	REPLACE WITH
-----	MIL-STD-2000	BEST COMMERCIAL PRACTICE BY APPROVED VENDOR
10887037	MIL-C-11866	ASTM B26, ASTM B80, ASTM B584, ASTM B148
----	MIL-STD-1190	ASTM D3951, MIL-STD-2073-1
----	MIL-T-10727	ASTM B545, ASTM B339
----	QQ-A-200	AMS-QQ-A-200, ASTM B221
7723308	QQ-A-200/3	AMS-QQ-A-200, ASTM B221
7723308	QQ-A-200/8	AMS-QQ-A-200, ASTM B221
----	QQ-A-225	AMS-QQ-A-225, ASTM B211
7723308	QQ-A-225/5	AMS-QQ-A-225, ASTM B211
7723308	QQ-A-225/6	AMS-QQ-A-225, ASTM B211
10893999	QQ-A-591	ASTM B85, B26, B108
7973767	QQ-B-650	AWS A5.01-87, AWS A5.8-92
----	QQ-C-465	ASTM B124, ASTM B150, ASTM B169, ASTM B283
7716521	QQ-S-571	ANSI J-STD-004, J-STD-005, J-STD-006
----	QQ-S-633	QQ-S-630, QQ-S-631, QQ-S-634, QQ-S-637

On drawing 10894001, change finish note:

From: FINAL PROTECTIVE FINISH: FINISH 7.2 (DYED BLACK) OF MIL-STD-171, THEN 20.24 OF MIL-STD-171, COLOR GREEN #383 ON EXTERIOR SURFACES ONLY

To: FINAL PROTECTIVE FINISH: FINISH 7.2.2 OF MIL-STD-171 DYED BLACK.
OPTIONAL: FINISH 7.3.1 PLUS 24.17 OF MIL-STD-171, COLOR BLACK NO. 37030 OF FED-STD-595. APPLY PRIMER AND TOPCOAT TO EXTERIOR SURFACES ONLY.

On drawing 10894002, delete note: FINAL FINISH FOR REPAIR PARTS PROCUREMENT:
FINISH 7.2.1 OF MIL-STD-171 THEN 20.24 OF MIL-STD-171
COLOR GREEN #383 ON EXTERIOR SURFACES ONLY

change finish note:

From: FINISH 7.3.1 OF MIL-STD-171

To: FINAL PROTECTIVE FINISH: FINISH 7.3.1 PLUS 24.17 OF MIL-STD-171, COLOR WHITE NO. 17925 OF FED-STD-595, EXCEPT MACHINED SURFACES AND HOLES SHALL BE FREE OF PRIMER AND TOPCOAT.

(continued on page 2)

CONTRACT C WORKSHEET (Continued)**ENGINEERING EXCEPTIONS (CONTINUED)**

QAR 10887015 AQLS VL IV FOR MAJOR AND VL II FOR MINOR
CHARACTERISTICS IN MIL-STD-1916

SQAP 10887036	"	"
SQAP 10887037	"	"
QAP 10893994	"	"
QAP 10893999	"	"
SQAP 10894002	"	"
SQAP 7722353	"	"
QAP 7973634	"	"
SQAP 7973760	"	"
SQAP 7973764	"	"
SQAP 7973767	"	"
SQAP 7973768	"	"
SQAP 7973773	"	"
SQAP 7973779	"	"
SQAP 7973788	"	"
SQAP 7974271	"	"
SQAP 8335050	"	"
SQAP 8335336	"	"
SQAP 8335337	"	"
SQAP 8335338	"	"

For QAR 10887015 Pg. 1, PART I add MIL-STD-1916 under STANDARDS.
Pg. 3, TABLE I for MINOR characteristic add 204 as follows:

204 Workmanship (See MIL-W-63150)	Visual
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For SQAPS 10887036, & 10887037 Pg. 1, add MIL-STD-1916 under STANDARDS.

For QAP 10893994 Pg. 1, add MIL-STD-1916 under STANDARDS. Pg. 4, for Minor characteristic 202 add "(See MIL-W-63150)" after "Workmanship" under PART III-CERTIFICATION PROVISIONS add "The Certification Provisions of MIL-W-63150 for Certificates of Conformance (COC) shall apply. They are required for 301 & 302."

For QAP 10893999 Pg. 1 add MIL-STD-1916 under NUMBER.

For QAR 11669648 Pg. 1 add MIL-STD-1916 under STANDARDS and MIL-W-63150 under SPECIFICATIONS. Pg. 2, under PART III-CERTIFICATION REQUIREMENTS delete "(STA FORM 4452 PARA 3.5 APPLIES)" and substitute: "The Certification Provisions of MIL-W-63150 for Certified TEST Reports (CTR) shall apply. They are required for 401, 402, & 403".

For SQAP 10894002 Pg. 1 add MIL-STD-1916 under STANDARDS.
For MAJOR characteristic 4 change as follows:

FROM: 4 10-24 NC-3B THREADS (3) HOLES	GO & NOT GO THREAD PLUG
TO: 4 10-24 NC-3B THREADS (3) HOLES	
Pitch Diameter	SMTE
Minor Diameter	SMTE

Change MINOR characteristic 105 as follows:

FROM: 105 NO. 6-32 NC-2B THREAD	GO & NOT GO THREAD PLUG
TO: 105 NO. 6-32 NC-2B THREAD	
Pitch Diameter	SMTE
Minor Diameter	SMTE

For QARS 11669649 & 11669660 add MIL-STD-1916 under STANDARDS. Add MIL-W-63150 under SPECIFICATIONS. Pg. 2, under PART III-CERTIFICATION REQUIREMENTS delete "(STA FORM 4452, PARA 3.5 APPLIES)" and substitute "The Certification Provisions of MIL-W-63150 for Certificates of Conformance (COC) shall apply. They are required for 401, 402 & 403".

For SQAP 7722353 Pg. 1, under NUMBER delete MI-STD-105 and replace with MIL-STD-1916. Under SPECIFICATIONS add MIL-W-63150.

For QAP 7973634 Pg. 1, delete MIL-STD-105 and replace with MIL-STD-1916.

For SQAPS 7973760, 7973767, 7973767, 7973768, 7973773, 7973779, 8335336, 8335337, & 8335338 Pg. 1, add MIL-STD-1916 under STANDARDS.

CONTRACT C WORKSHEET (Continued)**ENGINEERING EXCEPTIONS (CONTINUED)**

For SQAP 7973788 Pg. 1, add MIL-STD-1916 under STANDARDS. For MAJOR characteristic 5 change as follows:

FROM: 5 SQUARENESS; INDICATED SURFACE TO BORE	ARBOR CENTERS INDICATOR
TO: 5 SQUARENESS: INDICATED SURFACE TO 1.3772 DIAMETER	SMTE

For SQAP 7974271 Pg. 1, add MIL-STD-1916 under STANDARDS. Change MAJOR characteristic 2 as follows:

FROM: 2 1/4-28 UNF-3A THREADS	GO & NOT GO THREAD RING GAGE
TO: 2 1/4-28 UNF-3A THREADS Pitch Diameter Major Diameter	SMTE SMTE

For SQAP 8335050 Pg. 1, add MIL-STD-1916 under STANDARDS.

All soldering and soldering related operations shall be performed in accordance with a detailed soldering process plan to be developed and maintained by the contractor. The plan shall include the procedures to be used for all soldering and soldering related operations (i.e. hand soldering, tinning, solderability testing or verification, automated soldering, inspection, process controls). Each procedure shall describe the operation in sufficient detail to ensure that the performance requirements for the item being manufactured are met. As a minimum, each procedure shall include the process, tools, equipment, materials and acceptance criteria used for the operation. The soldering process plan shall be made available to the cognizant government technical agency.

In lieu of developing a soldering process plan, the contractor may elect to utilize ANSI/IPC/J-STD-001, Class 3^A, with the cleanliness designator as indicated below:

Flux Type in use	Cleanliness Designator**
Low Residue/No Clean Flux	C02
Rosin Based Flux	C22
Water Soluble Flux	C22

***Class 3 High Performance Electronic Products**

Includes equipment for commercial and military products where continued performance or performance-on-demand is critical. Equipment downtime cannot be tolerated, end-item use may be uncommonly harsh, and the equipment must function when required, such as life support systems and critical weapons systems.

**ANSI/IPC/J-STD-001 Rev A, paragraph 8.3.2 and sub-paragraphs.

SPECIAL PACKAGING INSTRUCTIONForm Approved
OMB No. 0704-0188

Public reporting burden for this collection of information is estimated to average 30 days per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, Va 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, D.C. 20503. Please do not return your form to either of these addresses.

1. PART OR DRAWING NO. NOMENCLATURE 10887015 CONTROL ASSY			2. CODE INDENT 19200		3. SPI NO. (AM)P10887015	
4. NATIONAL STOCK NUMBER 1090008595972			5. DATE OF DRAWING/SPI 01/07/99		6. REVISION / ERR NO. A/L8K2019	
7. QUP 1/EA	8. IQQ	9. UNIT PACK WT. (LB) (0.0) 26.23	10. UNIT PACK CU (CU. FT) (0.000) 0.409		11. UNIT PACK SIZE (INCHES) (00.0) 11.6 X 9.7 X 6.2	
			18 STEPS	19 REQD	20 DESCRIPTION	
			1		WRAP,PPP-C-795,TY-THIN,CL-1 TAPE,A-A-883 BAG, MIL-B-117,TY-I,CL-E CONTAINER,ASTM D5118,ST-RSC,GR-W5C CLOSURE,ASTM D1974	
			2			
12. MILITARY PRESERVATION MIL-STD-2073-1,METHOD 41			3			
			4			
			5			
13. CLEANING *						
14. DRYING *						
15. PACKING						
a. LEVEL A MIL-STD-2073-1						
b. LEVEL B MIL-STD-2073-1						
16. MARKING MIL-STD-129						

17. NOTES / DRAWING

***UNLESS OTHERWISE SPECIFIED, CLEANING AND DRYING SHALL BE IN ACCORDANCE WITH PARAGRAPH 5.2.1 OF MIL-STD-2073-1.**
WEIGHTS AND SIZES ARE ESTIMATED AND MAY VARY SLIGHTLY.
INTERMEDIATE PACKAGING AND PACKING WILL BE IN ACCORDANCE WITH SPECIFICATION MIL-STD-2073-1 OR AS OTHERWISE SPECIFIED HEREON.

WSC: **JP** ITEM SIZE: **10.6 X 8.7 X 5.2**ITEM WEIGHT: **22.81**APPROVED: **JAMES F. ZOLL**

STATEMENT A, UNLIMITED

DOCUMENT SUMMARY LIST

Item: GRIP ASSEMBLY, CONTROL
 NSN: 1090-00-859-5972
 Control Number/PRON: P29ANIX2

Identifies all first tier documents (cited in SOW) (applicable DIDs). Also included are all referenced documents (2nd, (includes DID block 10 references), 3rd and lower tier) which have been tailored.

DOCUMENT CATEGORY:

CATEGORY O - Unless otherwise specified in the solicitation, contract, or contract modifications, all documents are for guidance and information only.

CATEGORY 1 - The requirements contained in the directly cited document are contractually applicable to the extent specified. All referenced documents are for guidance and information only.

CATEGORY 2 - The requirements contained in the directly cited document and the reference documents identified in the directly cited document are contractually applicable to the extent specified. All subsequently referenced documents are for guidance and information only.

CATEGORY 3 - Unless otherwise specified in the solicitation, contract or contract modification, all requirements contained in the directly cited document and all reference and subsequently referenced documents are contractually applicable to the extent specified.

Document Number (Contract Reference) Applicable Tailoring	Document Title	Document Date/ Document Category
1a. MIL-STD-973	Configuration Management	17 Apr 92 Cat 2

See section C clause(s) titled: Value Engineering Change Proposals, Engineering Change Proposals, Deviation and/or Ozone-Depleting Substances.

In the application of MIL-STD-973 Paragraphs 5.4.3, 5.4.4 and 5.4.8 apply, and are tailored as follows:

(1) Page 53, para 5.4.3.4., Delete "a contractor designed form, or a letter" in the first sentence.

(2) Page 53, para 5.4.3.3.2a., Line 5, add "or size" after "weight".

(3) Page 53, Delete para 5.4.3.5., and replace by, "Unless otherwise specified in the contract, requests for critical deviations should be approved or disapproved within 30 calendar days of receipt by the Government and for all other deviations within 60 calendar days of receipt by the Government."

(4) Para 5.4.3.5.1. Minor deviations.

Line 3. Delete "...by the activity...Class II change" and insert "by the Contracting Officer."

(5) Page 55, para 5.4.4.3.2a., Line 7, add "or size" after "weight".

(6) Page 56. Delete paragraph 5.4.4.5 and replace by "Unless otherwise specified in the contract requests for critical waivers should be approved or disapproved within 30 calendar days of receipt by the Government and for all other RFWs within 60 calendar days of receipt by the Government."

(7) Para 5.4.4.5.1. Minor waivers.

Lines 4 and 5. Delete "...Contract Administration Office (CAO)." Insert "...Configuration Manager and a Government Contracting Officer."

(8) Page 61, para 5.4.8.3.4., in line 6 add "or size" after "weight".

(9) Page 61, Add new para 5.4.8.3.4.1., "An RFD shall be supported by test data and analysis, where appropriate, and provided to support the decision regarding acceptance of the nonconformance."

(10) Page 61, Delete para 5.4.8.3.5. and replace by, "Unless otherwise specified in the contract, deviations are approved and authorized only by the Contracting Officer. Critical deviations should be processed within 30 calendar days of receipt by the Government and all other RFDs processed within 60 calendar days of receipt by the Government."

(11) Page 62, para 5.4.8.4, Delete lines 7 thru 10 and replace with "standard. All RFWs shall be submitted as specified in the contract for approval or disapproval and acceptance or rejection by the authorized Contracting Officer."

(12) Page 62, para 5.4.8.4.4., on line 6 add "or size" after "weight".

(13) Page 62, Add new para 5.4.8.4.4.1., "an RFW shall be supported by test data and analysis, where appropriate, and provided to support the decision regarding acceptance of the nonconformance."

1b. Interim Notice 3 (DO)	Configuration Management	13 Jan 95 Cat 2
1c. DI-CMAN-80639B (seq A001)	Engineering Change Proposal	13 Jan 95 Cat 2
1d. DI-CMAN-80640B (seq A002)	Request for Deviation	13 Jan 95 Cat 2
1e. DI-CMAN-80641B (seq A003)	Request for Waiver	13 Jan 95 Cat 2
1f. DI-CMAN-80642B (seq A004)	Notice of Revision	13 Jan 95 Cat 2
2. ANSI/ISO/ASQC Q9002 or equivalent	Model for Quality Assurance in Production, Installation & Servicing	18 Jul 94
3a. NCSL Z540-1 (ES7010)	General Requirements for Calibration Laboratories and Measuring and Test Equipment	30 Aug 94
	OR	
ISO 10012-1 (ES7010)	Quality Assurance Requirements for Measuring Equipment, Part 1: Metrological Confirmation System	1992
3b. DI-QCIC-81006 (DD Form 1423)	Special Inspection Equipment Descriptive Documentation	11 Sep 89 Cat 1

LIST OF ADDRESSES

Commander
 U.S. Army Industrial Operations Command
 ATTN: AMSIO-_____ (see block 14 of DD form 1423 for symbols that apply)
 Rock Island, IL 61299-6000

Director
 Armament and Chemical Acquisition, and Logistics Activity
 ATTN: AMSTA-AC_____ (see block of DD form 1423 for symbols that apply)
 Rock Island, IL 61299-8630

Director
 U.S. Army, Armament, Research, Development & Engineering Center
 ATTN: AMSTA-AR_____ *(R) (see block of DD form 1423 for symbols that apply)
 Rock Island, IL 61299-7300

Commander
 U.S. Army, Armament Research, Development & Engineering Center
 ATTN: AMSTA-AR-_____ *(D) (See block 14 of DD Form 1423 for symbols that apply)
 Picatinny Arsenal, NJ 07806-5000

*When letter in parentheses at end of office symbol is a "R", use Rock Island address; when it is a "D", use Picatinny Arsenal address.

E-MAIL ADDRESSES:

AMSTA-AR-QAA(D)	aie-qaa@pica.army.mil
AMSTA-AR-QAC(D)	aie-qac@pica.army.mil
AMSTA-AR-QAT(D)	aie-qat@pica.army.mil
AMSTA-AR-QA__(R)	amsta-ar-qa-cdr1@ria-emh2.army.mil

ADDRESS CODE DISTRIBUTION SHEET
FOR ECP/RFD/RFW/VECP

1. Concurrent distribution of Value Engineering Change Proposals (VECPs), Engineering Change Proposals (ECPs), Request for Deviations (RFDs) shall be submitted by the Contractors as follows:

2. The contractor shall submit copies as required and as identified below to: Director, U.S. Army Armament Research, Development and Engineering Center, ATTN: AMSTA-AR-QAD (ECPs), Rock Island, IL 61299-7300.

- | | |
|---------------|--|
| a. VECPs - | original plus 3 copies
original (Tools & Equipment)
original plus 2 copies (Navy or Air Force) |
| b. ECPs - | original plus 2 copies
original (Tools & Equipment)
original plus 2 copies (Navy or Air Force) |
| c. RFDs/RFWs- | original plus 2 copies
original plus 2 copies (Navy or Air Force) |

3. Provide one copy designated "Advance Copy" to one of the following design agencies if the agency is cited in the contract:

a. Chemical Command: Commander, Chemical Biological Defense Agency, ATTN: SCBRD-ENE-D, Aberdeen Proving Ground, MD 21010-5423.

b. U.S. Navy: Commander, Naval Surface Warfare Center, Crane Division, ATTN: Code 40, Crane, IN 47522-5000, or Commander, Naval Air Warfare Center, Weapons Division, 521 9th St., ATTN: Code 332200E, Point Mugu, CA 83042-5001.

c. U.S. Air Force: Commander, U.S. Army Industrial Operations Command, ATTN: AMSIO-ASI-SA (Mr. Flood ASD/YH), Eglin Air Force Base, FL 32542-5000, or Commander, Ogden Air Logistics Center, ATTN: OO-ALC/LIWGE, 6034 Dogwood Ave., Hill Air Force Base, UT 84056-5816.

4. Provide one copy designated "Advance Copy" to:

a. Contracting Officer: Director, Armament and Chemical Acquisition, and Logistics Activity, Rock Island, IL 61299-8630 (ACALA items) or Commander, Industrial Operations Command, Rock Island, IL 61299-6000 (IOC items).

b. Administrative Contracting Officer.

5. For VECPs only, provide one copy designated "Advance Copy" to the Value Engineering Division: Commander, U.S. Army Industrial Operations Command, ATTN: AMSIO-RMV, Rock Island, IL 61299-6000.

6. When ECPs, RFWs, RFDs are determined to be Urgent, Critical and/or Schedule impacting, an action copy shall be provided to AMSTA-AR-QAD via data facsimile (FAX) to 309-782-6450. This transmission is to be immediately followed with the usual hard copy mailing.

CONTRACT DATA REQUIREMENTS LIST
DD FORM 1423 (MECHANIZED)

CATEGORY: MISC SYSTEM/ITEM: GRIP ASSEMBLY, CONTROL
TO CONTRACT/PR: P29ANIX2

1. SEQUENCE NUMBER	14. DISTRIBUTION	DRFT/REG/REPRO COPIES
2. TITLE OF DATA ITEM		
3. SUBTITLE		
4. DATA ITEM NUMBER		
5. CONTRACT REFERENCE		
6. TECHNICAL OFFICE	7. DD 8. APP 9. DIST STATEMENT	
	250 CODE REQUIRED	
10. FREQUENCY	11. AS OF DATE	15. TOTAL:
12. DATE OF 1ST SUBMISSION	13. DATE OF SUBSEQUENT SUBMISSION	
16. REMARKS		

1. A001	14. SEE ADDRESS CODE	/ /
2. ENGINEERING CHANGE PROPOSAL (ECP)	DISTRIBUTION	/ /
3.	ATTACHED	/ /
4. DI-CMAN-80639B		
5. MIL-STD-973		
6. AMSTA-AR-QAD	7. LT 8. - 9. *	
10. ASREQ	11. ---	15. TOTAL 0/ 0/ 0
12. ASREQ	13.	
16. REMARKS		
ECP SHORT FORM SHALL BE USED FOR THE SUBMISSION AND PROCESSING OF ALL CLASS II ENGINEERING ACTIONS. *DISTRIBUTION STATEMENT WILL BE ASSIGNED AND IMPLEMENTED BY THE DOD CONFIGURATION MANAGER.		

1. A002	14. SEE ADDRESS CODE	/ /
2. REQUEST FOR DEVIATION (RFD)	DISTRIBUTION	/ /
3.	ATTACHED	/ /
4. DI-CMAN-80640B		
5. MIL-STD-973		
6. AMSTA-AR-QAD	7. LT 8. - 9. *	
10. ASREQ	11. ---	15. TOTAL 0/ 0/ 0
12. ASREQ	13.	
16. REMARKS		
*DISTRIBUTION STATEMENT WILL BE ASSIGNED AND IMPLEMENTED BY THE DOD CONFIGURATION MANAGER.		

1. A003	14. SEE ADDRESS CODE	/ /
2. REQUEST FOR WAIVER (RFW)	DISTRIBUTION	/ /
3.	ATTACHED	/ /
4. DI-CMAN-80641B		
5. MIL-STD-973		

6. AMSTA-AR-QAD 7. LT 8. - 9. *

10. ASREQ 11. ---

15. TOTAL 0/ 0/ 0

12. ASREQ 13.

16. REMARKS

*DISTRIBUTION STATEMENT WILL BE ASSIGNED AND IMPLEMENTED BY THE DOD
CONFIGURATION MANAGER.

1. A004

14.

SEE ADDRESS CODE / /

2. NOTICE OF REVISION (NOR)

DISTRIBUTION / /

3.

ATTACHED / /

4. DI-CMAN-80642B

5. MIL-STD-973

6. AMSTA-AR-QAD 7. LT 8. - 9. *

10. ASREQ 11. ---

15. TOTAL 0/ 0/ 0

12. ASREQ 13.

16. REMARKS

THE CONTRACTOR SHALL PREPARE AND SUBMIT A NOR FOR EACH DRAWING, ASSOCIATED
LIST, OR OTHER REFERENCED DOCUMENT WHICH REQUIRE REVISION AND SUBMIT SAID
NOR WITH THE ECP. *DISTRIBUTION STATEMENT WILL BE ASSIGNED AND IMPLEMENTED
BY THE DOD CONFIGURATION MANAGER.

1. A005

14.

AMSTA-AR-QAT-T (1) / 1/

2. SPECIAL INSPECTION EQUIPMENT DESCRIPTIVE DOC.

(D) / /

3. AIE DESIGN DOCUMENTATION

QAR / /

4. DI-QCIC-81006*

CO (LT ONLY) / /

AMSTA-AR-QAW- (2) / /

(LT ONLY) (R) / /

5. SECTION E

6. AMSTA-AR-QA 7. XX 8. A 9. N/A

10. ONE/R 11. N/A

15. TOTAL 0/ 1/ 0

12. ** 13. WHEN REV.

16. REMARKS

* BLOCK 4: DO NOT ADDRESS PARAGRAPHS 10.1, 10.2, 10.4.1(f) AND 10.4.2.
IGNORE ALL REFERENCE TO THE WORD "SPECIAL" IN DID. SUBMIT FOR ALL CRITICAL,
SPECIAL AND MAJOR CHARACTERISTICS IN SPECIFICATION OR QAP.** BLOCK 12:
SUBMIT 30 DAYS PRIOR TO FA, OR PRODUCTION, IF FA IS WAIVED. THE GOVERNMENT
WILL RESPOND WITHIN 30 DAYS OF RECEIPT OF ORIGINALS AND REVISIONS. REVISIONS
ARE TO BE SUBMITTED WITHIN 10 DAYS OF RECEIPT OF GOVERNMENT RESPONSE. IF
DOCUMENTATION WAS APPROVED ON PRIOR CONTRACT AND NO CHANGES WERE MADE, SUBMIT
ONLY EVIDENCE OF PRIOR APPROVALS.

email: (1) aie-qat@pica.army.mil (2) amsta-ar-qa-cdrl@ria-emh2.army.mil

Text: Microsoft Office 97

Drawings: AutoCAD-Release 14 (Expressed mailed hard copies will be accepted)

Files may be compressed using ZIP program.

WARNING: Large packages may cause delays in delivery using mail internet.

Email subject line must contain end item nomenclature.

APPROVED BY: STEPHEN J HANSEN, SDMO, AMSTA-AR-QAD

DATE: 02/18/1999